

WHAT IS CLAIMED IS:

1. A device for displaying multiple pre-programmed messages, comprising:
 - a) a first housing adapted to be mounted in a first location;
 - b) a first electronic display screen mounted in said first housing;
 - 5 c) a second housing adapted to be mounted in a second location;
 - d) a second electronic display screen mounted in said second housing;
 - e) a first processing device for providing display information to said display screen in said first housing;
 - f) a second processing device for providing display information to said display screen in said second housing;
 - 10 e) a power source in one of said first or second housings for supplying electric power to said display screens and said first and second processing devices;
 - f) means for selecting a message to be displayed on said first and second displays; and
 - 15 g) means for conducting electric signals between said first and second processing devices.
2. The device of claim 1 wherein said first and second display screens each comprises an LCD display.
- 20 3. The device of claim 1 wherein said first and second housings are adapted to be secured to opposite sides of a door.
- 25 4. The device of claim 3 further comprising switching means for selectively displaying a message on said first and second display screens.
5. The device of claim 3 wherein said means for conducting electric signals between said first and second processing devices extends through said door.
- 30 6. The device of claim 3 wherein said first and second housings are removably secured to said opposite sides of said door by tamper-resistant screws.

7. The device of claim 3 wherein said processor means has a preprogrammed selection of messages adapted to be displayed electronically simultaneously on said first and second display screens.

5 8. The device of claim 1 wherein said power source comprises a battery mounted on one of said housings.

9. The device of claim 1 wherein one of said housings is provided with a motion sensor.

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10. The device of claim 1 wherein one of said housings is provided with an audio speaker.

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11. The device of claim 1 wherein said first and second processing devices are adapted to communicate wirelessly by audio frequency.

12. The device of claim 1 wherein said first and second processing devices are adapted to communicate wirelessly by radio frequency.

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13. The device of claim 1 wherein said first and second display screens each comprises an LED display.

14. The device of claim 1 wherein said first and second housings are secured to said door by tamper-resistant screws.

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15. The device of claim 1 wherein said first and second housings are removably secured by suction cups.